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COMMENTS:

Regarding 09/209,799

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#7

Feb. 18 out

p 7, 8, 20

7. Single crystals of a GLP-1 analog, a GLP-1 (derivative), a (DPP-IV protected GLP), a GLP-1 peptide analog or a biosynthetic GLP-1 analog, said crystals having tetragonal flat rod shaped or plate-like morphology.

- 7A. Single crystals of GLP-1 (7-37)OH or (an analog of) GLP-1 (7-37)OH having one amino acid substitution, said crystals having tetragonal flat rod shaped or plate-like morphology.

Support: Page 5, lines 12-15

- 7B. Single crystals of GLP-1 (7-37)OH or (an analog of) GLP-1 (7-37)OH having one amino acid substitution, said crystals having tetragonal flat rod shaped or plate-like morphology and said amino acid substitution being at position 8.

Support: Page 5, lines 12-15 and page 9, lines 13-18

- 7C. Single, substantially homogenous crystals of a DPP-IV protected GLP, said crystals having tetragonal flat rod shaped or plate-like morphology.

Support: Page 5, lines 12-15 and page 9, lines 13-18

- 7D. Single crystals of a DPP-IV protected GLP, said crystals having tetragonal flat rod shaped or plate-like morphology and wherein said DPP-IV protected GLP is a GLP analog having a single amino acid substitution at position 8.

incorrect
terminology
no dimensions
given

dipepti-
dyl-peptid-
ase -IV
p3

714
100. A composition comprising, single crystals of a GLP-1 analog, a GLP-1 derivative, a DPP-IV protected GLP, a GLP-1 peptide analog, or a biosynthetic GLP-1 analog, said crystals having tetragonal flat rod shaped or plate-like morphology.

101. The composition of Claim 100, said composition being substantially homogenous.